Re: Attorney Dock Fo. HCM-019US U.S. National Stage of PCT/GB01/01012 International Publication No. WO 01/65112 A1

In the claims:

Please amend claims 4, 8-9, 11, 13-15 as follows:

a	4. (Amended) Apparatus as claimed in claim 1, in which the chamber is formed from a pair of side walls spaced apart by a top plate.
<u> </u>	9 (Amended) Amended and in this trial is the first of the
	8. (Amended) Apparatus as claimed in claim 1, in which the baffle tapers towards the
o 0	inlet port.
az	9. (Amended) Apparatus as claimed in claim 1, in which the chamber includes a pair of
	tapering side plates adjacent each side wall to compress the air entering in successive
	wave troughs.
<i>a p</i>	11. (Amended) Apparatus as claimed in claim 1, in which an internal ramp is provided
u^{5}	between the inlet port and the manifold.
	13. (Amended) Apparatus as claimed in claim 1, in which the air outlet port leads off the
	manifold adjacent the baffle.
	14 (Amondod) Amoratus os oloimod in oloim 1 in vehich o vesse vester cutlet is
1,	14. (Amended) Apparatus as claimed in claim 1, in which a wave water outlet is
at	provided in the chamber adjacent the baffle.
	15. (Amended) Apparatus as claimed in claim 1, in which means are provided to adjust
	the buoyancy of the chamber to adjust its height in the water to suit different wave
	conditions.
_	conditions.